

CLAIMS

1. An information terminal capable of displaying timetable information on a display portion, comprising:
 - 5 a storing unit that stores the timetable information;
 - a time information acquiring unit that acquires time information;
 - a comparing unit that compares the timetable information with the time information;
 - a selecting unit that partially selects timetable information after a time
10 specified by the time information from the timetable information, based on a compared result; and
 - a display controlling unit that causes the display portion to display the selected timetable information.
- 15 2. The information terminal according to claim 1, wherein the display controlling unit changes a display mode of the selected timetable information in response to a time difference from the time information.
3. The information terminal according to claim 1 or 2, further comprising:
 - 20 a timetable information acquiring unit that acquires the timetable information.
4. The information terminal according to claim 3, wherein the timetable information acquiring unit reads the timetable information from image data via
25 character recognition.

5. The information terminal according to any one of claims 1 to 4, further comprising:

a timetable information selecting unit that selects timetable information, which is compared with the time information, from the timetable information stored in the storing unit based on present position information and destination information.

6. A server for transmitting timetable information, comprising:

a transmitting unit that transmits timetable information after a time specified by time information from the timetable information that are partially selected from the timetable information based on a comparison between the timetable information and the time information.

7. A program of causing a display portion to display timetable information, causes a computer to execute respective functions as:

a comparing unit that compares the timetable information with time information;

a selecting unit that partially selects the timetable information after a time specified by the time information from the timetable information, based on a compared result; and

a display controlling unit that causes the display portion to display the selected timetable information.

8. The program according to claim 7, wherein the display controlling unit changes a display mode of the selected timetable information in response to a

time difference from the time information.

9. A method of causing a display portion to display timetable information, comprising:

5 comparing the timetable information with time information;

selecting partially the timetable information after a time specified by the time information from the timetable information, based on a compared result; and

10 causing the display portion to display the selected timetable information.

10. A method of causing a display portion to display timetable information, comprising:

comparing the timetable information with time information;

15 selecting partially the timetable information after a time specified by the time information from the timetable information, based on a compared result;

changing a display mode of the selected timetable information in response to a difference from the time information as a criterion; and

causing the display portion to display the timetable information of which the display mode is changed.